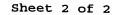
Sheet 1 of 2

Form PTO-1449 U.S. Department of Commerce Patent & Trademark Office INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary) U.S. PATEXAMINER Document Date Initial Number			Atty. Docket No. 147/49991 Applicants Johannes HEBEBRA Filing Date Herewith ENT DOCUMENTS Name		Serial No. TBA al. Group Sub- Class (if appropriate)			
	AA							
			FOREIGN PA	TENT DOCUMENTS				
		Document	Date	Country	Class	Sub- class	Translation Yes No	
	AB	EP0138441	04/1985	Europe			Yes	
	AC	WO9800130	01/1998	WO			Yes	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)								
	ΑD	Karl M. WILBUR, "Electrometric and Colorimetric Determination of Carbonic Anhydrase" Journal of Biological Chemistry, Vol. 176, 1948						
	AE	Claudia T. SUPURAN, "Carbonic anhydrase inhibitors and their therapeutic potential" Ashley Publications Ltd., pp. 1354-3776, 200						
	AF	MK HELLERSTEIN, "De novo lipogenesis in humans: metabolic and regulatory aspects" European Journal of Clinical Nutrition, 1993						
	AG	Bruce E. MARYANOFF, "Structure-Activity Studies on Anticonvulsant Sugar Sulfamates Related to Topiramate. Enhanced Potency with Cyclic Sulfate Derivatives" J. Med. Chemistry, Vol. 41, pp. 1315-1343, 1998						
	АН	Susanna J. DODGSON, "Topiramate as an Inhibitor of Carbonic Anhydrase Isoenzymes" Epilepsia, Vol. 41, 2000						
	AI	Y. Pocker, J.T. STONE, "The Catalytic Versatility of Erythrocyte Carbonic Anhydrase. The Enzyme-Catalyzed Hydrolysis of p-Nitrophenyl Acetate" Journal of the American Chemistry Society, 87:23, 1965						
	AJ	Robert W. HECK, "Catalytic Properties of Mouse Carbonic Anhydrase V*" The Journal of Biological Chemistry, Vol. 269, No. 40, 1994						
EXAMINER				DATE CONSIDERED				
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication.								





							
Form PTO-1449		U.S. Department of Commerce Patent & Trademark Office	Atty. Docket No. 147/49991	Serial No. TBA			
			Applicants Johannes BEBEBRAND, et al.				
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)			Filing Date Herewith	Group			
0'	THER	DOCUMENTS (Including Author	c, Title, Date, Pertinen	t Pages, Etc.)			
	AK	Gautam SANYAL, "Thermodynamics of Carbonic Amhydrase Catalysis" The Journal of Biological Chemistry, Vol. 256, No. 2, 1981					
	AL	James E. P. TOMAN, "Properties of Maximal Seizures, and their Alteration by Anticonvulsant Drugs and other Agents" University of Utah School of Medicine, 1946					
	MA	Y. POCKER, "The Catalytic Versatility of Erythrocyte Carbonic Anhydrase III. Kinetic Studies of the Enzyme-Catalyzed Hydrolysis of ρ-Nitrophenyl Actate" Biochemistry, Vol. 6, No. 3, 1967					
	AN	Claudia T. SUPURAN, "Carbonic anhydrase inhibitors-Part 53. Synthesis of substituted-pyridinium derivatives of aromatic sulfonamides: The first non-polymeric membrane-impermeable inhibitors with selectivity for isozyme IV" Eur. J. Med. Chemistry, Vol. 33, 1998					
	AO	Graham CHEN, "Evaluation of Five Methods for Testing Anticonvulsant Activities" Department of Pharmacology, Parke, Davis & Co., 1954					
	AP	Andrea SCOZZAFAVA, "Carbonic Anhydrase Inhibitors: Synthesis of Water-Soluble, Aminoacyl/Dipeptidyl Sulfonamides Possessing Long-Lasting Intraocular Pressure-Lowering Properties via the Topical Route" J. Med. Chemistry, Vol. 42, 1992					
	AQ	Raja G. KHALIFAH, "The Carbon Dioxide Hydration Activity of Carbonic Anhydrase" The Journal of Biological Chemistry, Vol. 246, No. 8, 1971					
	AR	Stacy A. HAZEN, "Differentiation-dependent expression of CA V and the role of carbonic anhydrase isozymes in pyruvate carboxylation in adipocytes" The FASEB Journal, 1995					
	AS	Bruce E. MARYANOFF, "Anticonvulsant O-Alkyl Sulfamates. 2,3:4,5-Bis-O-(1-methylethylidene)-B-D-fructopyranose Sulfamate and Related Compounds" American Chemistry Society, 1987					
EXAMINER			DATE CONSIDERED				
EXAMINER:	line	ial if citation considered, whethe through citation if not in confor communication.					



FORM PTO-1449	U.S. Department of Commerce Patent & Trademark Office	Attorney Docket No. 147/49991	Serial No. 09/907,440			
		Applicant: Johannes HEBEBRAND, et al.				
	DISCLOSURE STATEMENT 1 sheets if necessary)	Filing Date July 18, 2001	Group			

U.S. PATENT DOCUMENTS									
Examiner Initial		Document Number	Date		Name ·	Class	Sub- Class	Filing (if appro	
	AA								
	AB								
	AC								
	AD								
	AE								
	AF								
	AG								
	AH								
	AI							-	
	AJ			-					
			FOREI	GN PAT	TENT DOCUMENTS				
Examiner Initial		Document Number	Date		Name	Class	Sub- Class	TRANSLATION Yes No	
	AK								
	AL								
	AM								
	AN								
	AO								
	AP								
	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)								
	AQ	Claudiu T. SUPURAN, et al., "Carbonic anhydrase inhibitors and their therapeutic potential" Expert Opinion on Therapeutic Patents, 2000							
	AR	M. K. HELLERSTEIN, et al., "De novo lipogenesis in humans: metabolic and regulatory aspects" European Journal of Clinical Nutrition, 1999							
	AS								
EXAMINER				DATE CONSIDERED					

EXAMINER:

Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication.